

Sheikh Muazzin Azeem

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Professional Summary

Results-driven MERN Stack Developer with 3+ years of hands-on experience building high-performance SaaS, B2B, and e-commerce applications. Proficient in React.js, Next.js, TypeScript, Node.js, and MongoDB with strong experience optimizing frontend performance and backend integration. Adept at collaborating with cross-functional teams in Agile environments to deliver scalable, user-centric solutions.

Technical Skills

Frontend:

React.js, Next.js, Redux, Redux Toolkit, TypeScript, JavaScript (ES6+), Tailwind CSS, HTML5, CSS3, SCSS, Bootstrap

Backend:

Node.js, Express.js, MongoDB, Firebase, GraphQL, REST APIs, JWT Authentication

Tools & Technologies:

Git, GitHub, Webpack, Vite, Docker, Figma, Jira, Agile/Scrum, CI/CD, SaaS Development, B2B Applications, Responsive Web Design, Cross-Browser Compatibility

Performance Optimization:

Code-splitting, Lazy Loading, React.memo, Server-side Rendering (SSR)

Testing:

Jest, React Testing Library

Work Experience

Software Engineer (React.js), Synares Systems, Lahore (Feb 2024 - Present)

- Developed scalable, reusable React components enhancing UI/UX consistency across multiple SaaS projects.
- Optimized performance through React Suspense, memoization, and code-splitting, reducing load times by 30%.
- Integrated RESTful APIs and GraphQL for efficient frontend-backend communication.
- Led accessibility improvements ensuring WCAG compliance.

Frontend Developer (React.js) - Freelance, Upwork (Jan 2024 - Feb 2024 | Aug 2022 - Mar 2023)

- Built responsive, pixel-perfect web applications for SaaS and e-commerce clients in US, UK, and Canada.
- Developed reusable component libraries, reducing development time by 40%.
- Collaborated with Django backend developers to deliver full-stack solutions.
- Implemented third-party integrations and responsive design optimization.

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Technical Support Engineer (DevOps & Deployment), Vodworks Inc., Lahore (Mar 2023 - Oct 2023)

- Troubleshoot and optimized deployment pipelines for production applications.
- Managed cloud-based DevOps tools, improving CI/CD processes and reducing deployment errors.
- Supported SaaS platform infrastructure to ensure application stability and uptime.

Projects

AI Smart Driver Monitoring System (Final Year Project)

- Built a real-time driver-assist system using Python, OpenCV, TensorFlow, and Raspberry Pi.
- Developed automated alerts for reckless driving, aimed at transport/logistics sectors.
- Achieved high accuracy in object detection and real-time monitoring.

Hospital Management System

- Developed Python-based backend for managing patient and employee records.
- Integrated MongoDB for efficient data storage and retrieval.
- Implemented role-based access controls and optimized CRUD operations.

Education

BS Computer Science, Forman Christian College University, Lahore (2018 - 2022)

Languages

English (Fluent)

Note

Open to remote MERN Stack, SaaS, B2B, or e-commerce developer roles worldwide.